WEST Search History

DATE: Wednesday, October 01, 2003

Set Name side by side	Query	Hit Count	Set Name result set
DB=EPAB; PLUR=YES; OP=ADJ			
L18	L9 and L17	0	L18
L17	((h01m008$)!.IPC.)	3121	L17
DB=JPAB; PLUR=YES; OP=ADJ			
L16	L5 and L15	0	L16
L15	((h01m008$)!.IPC.)	15272	L15
DB=DWPI; PLUR=YES; OP=ADJ			
L14	L2 and L13	0	L14
L13	((h01m008$)!.IPC.)	20756	L13
DB=JPAB; PLUR=YES; OP=ADJ			
L12	L5 and L11	0	L12
L11	((b05d005/12)!.IPC.)	635	L11
DB=EPAB; PLUR=YES; OP=ADJ			
L10	L8 and L9	0	L10
L9	expand$ adj4 plasma$	4	L9
L8	((b05d005/12)!.IPC.)	274	L8
L7	((bo5d005/12)!.IPC.)	0	L7
DB=JPAB; PLUR=YES; OP=ADJ			
L6	L4 and L5	0	L6
L5	expand$ adj4 plasma$	59	L5
L4	((bo5d005/12)!.IPC.)	0	L4
DB=DWPI; PLUR=YES; OP=ADJ			
L3	L1 and L2	0	L3
L2	expand$ adj4 plasma$	96	L2
L1	((b05d005/12)!.IPC.)	5462	L1

END OF SEARCH HISTORY

	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	436	(427/115).CCLS.	USPAT
2	BRS	L2	496	expand$ adj4 plasma	USPAT
3	BRS	L3	1202	ept	USPAT
4	BRS	L4	0	1 and (2 or 3)	USPAT
5	IS&R	L5	128	(427/115).CCLS.	US-PGPUB
6	BRS	L6	84	expand$ adj4 plasma	US-PGPUB
7	BRS	L7	173	ept	US-PGPUB
8	BRS	L8	1	5 and (6 or 7)	US-PGPUB
9	IS&R	L9	228	(427/469).CCLS.	USPAT
10	IS&R	L10	104	(427/476).CCLS.	USPAT
11	BRS	L11	0	(2 or 3) and (9 or 10)	USPAT
12	IS&R	L12	767	(427/569).CCLS.	USPAT
13	IS&R	L13	481	(427/576).CCLS.	USPAT
14	BRS	L14	14	(2 or 3) and (12 or 13)	USPAT
15	BRS	L15	344650	(fuel adj2 cell) or anode or cathode or electrolyt$ or interconnect	USPAT
16	BRS	L16	10	14 and 15	USPAT
17	IS&R	L17	270	(427/569).CCLS.	US-PGPUB
18	IS&R	L18	9	(427/576).CCLS.	US-PGPUB
19	BRS	L19	3	(6 or 7) and (17 or 18)	US-PGPUB
20	BRS	L20	57408	(fuel adj2 cell) or anode or cathode or electrolyt$ or interconnect	US-PGPUB
21	BRS	L21	3	19 and 20	US-PGPUB

	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	1582	(429/40-45).CCLS.	USPAT
2	BRS	L2	281	porosity near4 gradient	USPAT
3	BRS	L3	2	1 and 2	USPAT
4	IS&R	L4	1134	(429/30-33).CCLS.	USPAT
5	BRS	L6	6	2 and 4	USPAT

	Type	L #	Hits	Search Text	DBs
1	IS&R	L1	140	(429/45).CCLS.	USPAT
2	BRS	L2	138278	gradient	USPAT
3	BRS	L3	5	1 and 2	USPAT
4	IS&R	L4	523	(429/44).CCLS.	USPAT
5	BRS	L5	44	2 and 4	USPAT